

L Number	Hits	Search Text	DB	Time stamp
1	31904	((measur\$3 determin\$4) near100 thickness near100 (flim layer))	USPAT; US-PGPUB	2004/01/18 21:07
2	3285	((((measur\$3 determin\$4) near100 thickness near100 (flim layer))) and amplitude	USPAT; US-PGPUB	2004/01/18 21:07
3	2317	(((((measur\$3 determin\$4) near100 thickness near100 (flim layer))) and amplitude) and light	USPAT; US-PGPUB	2004/01/18 21:07
4	1705	(((((measur\$3 determin\$4) near100 thickness near100 (flim layer))) and amplitude) and light) and (etch\$3 pattern\$4 engrav\$3)	USPAT; US-PGPUB	2004/01/18 21:02
5	1613	(((((measur\$3 determin\$4) near100 thickness near100 (flim layer))) and amplitude) and light) and (etch\$3 pattern\$4 engrav\$3)) and time	USPAT; US-PGPUB	2004/01/18 21:02
6	435	(((((measur\$3 determin\$4) near100 thickness near100 (flim layer))) and amplitude) and light) and (etch\$3 pattern\$4 engrav\$3)) and time) and emission	USPAT; US-PGPUB	2004/01/18 21:03
7	320	((((((measur\$3 determin\$4) near100 thickness near100 (flim layer))) and amplitude) and light) and (etch\$3 pattern\$4 engrav\$3)) and time) and emission) and wavelength	USPAT; US-PGPUB	2004/01/18 21:04
8	7285	((measur\$3 determin\$4) near100 thickness near100 (flim layer))	EPO; JPO; DERWENT; IBM_TDB	2004/01/18 21:07
9	143	((measur\$3 determin\$4) near100 thickness near100 (flim layer))) and amplitude	EPO; JPO; DERWENT; IBM_TDB	2004/01/18 21:07
11	22	((((measur\$3 determin\$4) near100 thickness near100 (flim layer))) and amplitude) and light	EPO; JPO; DERWENT; IBM_TDB	2004/01/18 21:08